## **CLAIMS**

	1	1.\ A method in a computer system for bidding on auctions, the method
	2	comprising:
	3	receiving an indication of a plurality of auctions;
	4	receiving an indication of a bidding technique to apply to the indicate
	5	auctions; and
	6	participating in some of the indicated auctions in accordance with the indicate
	7	bidding technique.
	1	2. The method of claim 1 wherein the bidding technique includes placing
	2	bid at the auction with the lowest current bid whenever being outbid.
	1	3. The method of claim\1 wherein the bidding technique includes placing
	2	bid at more than one of the plurality of auctions so that multiple bids are pendin
		simultaneously.
الالالالالالا	1	4. The method of claim 3 wherein the number of bids to place correspond
	2	to the number of auctions that is desired to be won.
	1	5. The method of claim 1 wherein the bidding technique includes biddin
	2	at an auction only after winning another auction.
	1	6. The method of claim 1 wherein the bidding technique includes biddin
	2	at an auction until reaching a maximum bid and then bidding at multiple auctions so that
	3	multiple bids are pending simultaneously.

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The method of claim 1 wherein the bidding technique includes bidding

15. The method of claim 10 wherein the bidding technique includes bidding 1 at an auction only after losing another auction. 2

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pending simultaneously.

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The method of claim 10 wherein the bidding technique includes, in

response to losing an auction, bidding at multiple auctions so that multiple bids are pending

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place a bid at the auction with the lowest current bid whenever being outbid.

The computer system of claim 22 wherein the bidding plan indidates to

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conducted by different entities.

The computer system of claim 22 wherein the multiple auctions are

	1		3 <b>%</b> .	A computer system for bidding on auctions, the system comprising:
	2		means	for receiving a bidding plan that specifies to bid at multiple auctions;
	3	and		
1 2	4		means	for placing bid on auctions in accordance with the bidding plan.
	ì		34.	The computer system of claim 33 wherein the bidding plan indicates to
	2	place a bid at	the aud	ction with the lowest current bid whenever being outbid.
	1		35.	The computer system of claim 33 wherein the bidding plan indicates to
	2	bid at an auct	ion onl	y if a condition relating to another auction is satisfied.
	1		36.	The computer system of claim 35 wherein the condition is winning the
	2	auction.		
	1		37.	The computer system of claim 35 wherein the condition is losing the
	2	auction.		
	1		38.	The computer system of claim 35 wherein the condition is when the
	2	bidding at the	auctio	n exceeds a maximum price.
	1		39.	The computer system of claim 33 wherein the multiple auctions are
	2	conducted by	differe	ent entities.
	1	•	40.	A computer-readable medium containing instructions for controlling a
	2	computer sys	tem to 1	bid at auctions, by a method comprising:
	3		receivi	ing an indication of a plurality of auctions;
	4		receivi	ing an indication of a bidding technique to apply to the indicated
	5	auctions; and		
	6		partici	pating in some of the indicated auctions in accordance with the indicated

bidding technique.

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auction are hosted by at least two different servers.

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